

<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> ( Not for submission under 37 CFR 1.99)		Application Number	10088766
		Filing Date	2002-06-20
		First Named Inventor	Kuslys, et al.
		Art Unit	1645
		Examiner Name	J. Hines
		Attorney Docket Number	112701-780

U.S.PATENTS						
Examiner Initial*	Cite No	Patent Number	Kind Code <sup>1</sup>	Issue Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
	1	4485040		1984-11-27	Roger, et al.	
	2	5916621		1999-06-29	Georgi, et al.	

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U.S.PATENT APPLICATION PUBLICATIONS						
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	1	0 418 593	EP		2008-04-15	Milupa AG (DE)	
	2	95/17102	WO		1995-06-29	Milupa AG (DE)	

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3	0 421 309	EP		1991-04-10	Sandoz Nutrition Ltd.		<input checked="" type="checkbox"/>
4	0 880 092	EP		1998-12-02	Nestle Produkte AG		<input checked="" type="checkbox"/>
5	58-165742	JP		1983-09-30	Meiji Dairy Co. Ltd.		<input checked="" type="checkbox"/>

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**NON-PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>5</sup>
	1	MARSHALL, Casein Macropeptide From Whey - A New Product Opportunity, Food Research Quarterly, Volume 51, Nos. 1 & 2, (1991), p. 86-91.	<input checked="" type="checkbox"/>
	2	TANIMOTO, ET AL., Large-scale Preparation of k-Casein Glycomacropeptide from Rennet Casein Whey, Biosci, Biotech, Biochem, 56 (1992), p. 140-141.	<input checked="" type="checkbox"/>
	3	HEINE, ET AL., The Importance of a-Lactalbumin in Infant Nutrition, American Institute of Nutrition, 121 (1990), p. 277-283.	<input checked="" type="checkbox"/>
	4	HEINE, ET AL., a-Lactalbumin-enriched low-protein infant formulas: a comparison to breast milk feeding, Scandinavian University Press, Acta Paediatr. 85 (1996), p. 1024-1028.	<input checked="" type="checkbox"/>
	5	WALSTRA ET AL., Dairy Chemistry and Physics, John Wiley and Sons, 1984, New York, Chapter 1, p. 1-11.	<input checked="" type="checkbox"/>
	6	Idem, Appendix, Table A.6, p. 402-403.	<input checked="" type="checkbox"/>

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7	Idem, Appendix, Table A.15, p. 416-422.	<input checked="" type="checkbox"/>
8	IMBERT-PONDAVEN, 1977, Etude de l'evolution de la composition des lactoserums au cours de leur conservation. Le Lait 568, p. 521-546.	<input type="checkbox"/>
9	ALAIS ET AL., 1975, Milk proteins: Biochemical and biological aspects, World review of Nutrition and Dietetics, 20: p. 66-167.	<input checked="" type="checkbox"/>
10	SOUICI FACHMAN KRAUT, Food Composition and Nutrition Tables, Medpharm Scientific Publishers Stuttgart, Boca Raton, 1994, p. 41-46.	<input checked="" type="checkbox"/>
11	USDA Agricultural Research Data. The National Nutrient Database for standard reference. Release 18. Whey, acid, dried. <a href="http://www.nal.usda.gov/fnic/foodcomp/cgi-bin/list_nut_edit.pl">http://www.nal.usda.gov/fnic/foodcomp/cgi-bin/list_nut_edit.pl</a> .	<input checked="" type="checkbox"/>
12	International Preliminary Examination Report for PCT/EP00/08910	<input checked="" type="checkbox"/>
13	QUERO, ET AL., 1997 Reduction of hyperthreonomia in term infants fed a whey predominant formula without glycomacropeptide, Journal of Pediatric Gastroenterology Nutrition, Volume 24, p. 491.	<input checked="" type="checkbox"/>
14	Opposition on behalf of Friesland Brands B.V. to EP 1 220 620 Composition comprising casein protein and whey protein in the name of Societe des Produits Nestle S.A.	<input checked="" type="checkbox"/>
15	Opposition on behalf of Numico Research B.V. to EP 1 220 620 Composition comprising casein protein and whey protein in the name of Societe des Produits Nestle S.A.	<input checked="" type="checkbox"/>

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